

## WEST Search History

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DATE: Tuesday, October 18, 2005

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<input type="checkbox"/>	L8	l4 and l6	3
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<input type="checkbox"/>	L6	transform\$1 same format	9252
<input type="checkbox"/>	L5	specification\$1	1012201
<input type="checkbox"/>	L4	L3 and l2 and l1	32
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<input type="checkbox"/>	L1	(707/3 or 707/4 or 707/100 or 707/101 or 707/103R or 707/103X or 707/103Z or 707/103Y).cccls.	12103

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Tue, 18 Oct 2005, 5:21:00 PM EST

Edit an existing query or compose a new query in the Search Query Display.

## Search Query Display

## Select a search number (#) to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

## Recent Search Queries

- #1 (( encapsulating<in>ab ) <and> ( query<in>ab ) )<and>xsl
- #2 (( encapsulate<in>ab ) <or> ( encapsulating<in>ab ) )<and> ( query<in>ab )
- #3 (( encapsulate<in>ab ) <or> ( encapsulating<in>ab ) )<and> ( query<in>ab )
- #4 (( query<in>ab ) <and> ( definition<in>ab ) )<and> ( transform<in>ab )
- #5 ( data format<in>de)
- #6 (( query<in>ti ) <and> ( encapsulating<in>ti ) )
- #7 (( query<in>ti ) <and> ( encapsulating<in>ti ) )
- #8 (( xsl<in>ti ) <and> ( transform<in>ti ) )<or> ( transformation<in>ti )
- #9 (( xsl<in>ti ) <and> ( transform<in>ti ) )<or> ( transformation<in>ti )
- #10 (( mapping<in>ab ) <and> ( schema<in>ab ) )<or> ( format<in>ab )
- #11 (( mapping<in>ab ) <and> ( schema<in>ab ) )<or> ( format<in>ab )
- #12 (( mapping<in>ti ) <and> ( xsl<in>ti ) )<or> ( xml<in>ti )
- #13 (( mapping<in>ti ) <and> ( xsl<in>ti ) )<or> ( xml<in>ti )
- #14 (( mapping<in>ti ) <and> ( xsl<in>ti ) )<or> ( xml<in>ti )

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- |                     |  |
|---------------------|--|
| <a href="#">#1</a>  | (( encapsulating<in>ab ) <and> ( query<in>ab ) )<and>xsl                   |
| <a href="#">#2</a>  | (( encapsulate<in>ab ) <or> ( encapsulating<in>ab ) )<and> ( query<in>ab ) |
| <a href="#">#3</a>  | (( encapsulate<in>ab ) <or> ( encapsulating<in>ab ) )<and> ( query<in>ab ) |
| <a href="#">#4</a>  | (( query<in>ab ) <and> ( definition<in>ab ) )<and> ( transform<in>ab )     |
| <a href="#">#5</a>  | ( data format<in>de)   |
| <a href="#">#6</a>  | (( query<in>ti ) <and> ( encapsulating<in>ti ) )                           |
| <a href="#">#7</a>  | (( query<in>ti ) <and> ( encapsulating<in>ti ) )                           |
| <a href="#">#8</a>  | (( xsl<in>ti ) <and> ( transform<in>ti ) )<or> ( transformation<in>ti )    |
| <a href="#">#9</a>  | (( xsl<in>ti ) <and> ( transform<in>ti ) )<or> ( transformation<in>ti )    |
| <a href="#">#10</a> | (( mapping<in>ab ) <and> ( schema<in>ab ) )<or> ( format<in>ab )           |
| <a href="#">#11</a> | (( mapping<in>ab ) <and> ( schema<in>ab ) )<or> ( format<in>ab )           |
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